

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION

On page 28, line 15, please replace the original paragraph with the following amended paragraph:

-- FIGs. 1(A), 1(B), and 1(C) are schematic views showing α -helix structural model by Edmundson wheel plots. (In the figures, the amino acids surrounded by square are hydrophobic amino acids, the amino acids surrounded by circle are basic hydrophilic amino acids, and the amino acids not surrounded by any of these are neutral hydrophilic amino acids. The same also applies to other figures).

Peptide sequence shows residues 2-19 of SEQ ID NO: 1.---

On page 28, line 23, please replace the original paragraph with the following amended paragraph:

-- FIG. 2 is a view showing an exemplary four sided structure of the sequence of 18 amino acids **(residues 2-19 of SEQ ID NO: 1)** in the peptide used in the present invention. ---

On page 29, line 2, please replace the original paragraph with the following amended paragraph:

-- FIGs. 3(A)**(residues 2-19 of SEQ ID NO: 14)** and 3(B)**(residues 2-19 of SEQ ID NO: 11)** are views showing an exemplary four sided structure of the peptide used in the present invention with the amino acids allocated to respective sides in a different manner. --

On page 29, line 6, please replace the original paragraph with the following amended paragraph:

-- FIG. 4(a) shows (C1), and FIG. 4(b) shows (C2). (C1) and (C2) are views showing an exemplary four sided structure of the peptide used in the present invention with the amino acids

allocated to respective sides in a different manner. Peptide sequence shows residues 2-19 of SEQ ID

NO: 17. --

On page 29, line 11, please replace the original paragraph with the following amended paragraph:

-- FIG. 5(A) and FIG. 5(B) are views showing an exemplary four sided structure of the peptide of the present invention including the sequence of 18 amino acids (SEQ ID NO: 16). --

On page 29, line 14, please replace the original paragraph with the following amended paragraph:

-- FIG. 6(a) shows (C), and FIG. 6(b) shows (D). (C) and (D) are views showing an exemplary four sided structure of the peptide of the present invention including the sequence of 18 amino acids (SEQ ID NO: 16). ---

AMENDMENTS TO THE SEQUENCE LISTING

IN THE SEQUENCE LISTING

Please replace the Sequence Listing of record with the Substitute Sequence Listing enclosed herewith.